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Preliminary Amendment Accompanying  
Substitute Specification

**Amendments to the Abstract:**

Please replace the previous Abstract with the following Abstract:

The present invention relates to an optical module which can be produced by an easy process and at low cost and a method for fabricating the optical module. An optical module 100 includes a die pad 101, a plurality of leads 102, and a first platform 110 and a second platform 120 disposed on the die pad 101. At least an optical fiber 113 is fixed to a first platform body 111 and at least a light emitter 124 adapted for generating optical signals to be transmitted through the optical fiber 113 is mounted on a second platform body 121.